APPENDIX.

FINDINGS OF FACT.

27. Defendants in their boiler cleaning operations employ a 5% hydrochloric acid solution containing 1-1.2% of Sequestrol 60 to remove iron oxide deposits containing copper components from ferrous metal surfaces. The acid cleaning solution is employed at an elevated temperature of about 160°F. The amounts of Sequestrol 60 employed provides available thiourea. The methylol substitutent of methylol-thiourea is a minor modification of thiourea effected by chemical means. Sequestrol 60 under the aforementioned boiler treating conditions disassociates to produce more than 2 pounds of free thiourea per pound of copper in the oxide deposit. The Sequestrol 60 does the same work, is employed in the same way and accomplishes the same result as thiourea in functioning as a copper sequestering agent. The use of Sequestrol 60 in the aforementioned boiler cleaning operations is in fact the use of thiourea. Accordingly such boiler cleaning operations of defendants fall within the scope of the claims of the United States Letters Patent 2,959,555, and constitute an infringement of the aforementioned United States Letters Patent. This infringement by defendants and each of them is in violation of the December 13, 1961, Writ of Injunction which issued out of this Court, and defendants and each of them are in contempt of said Writ.